

Fig. 1

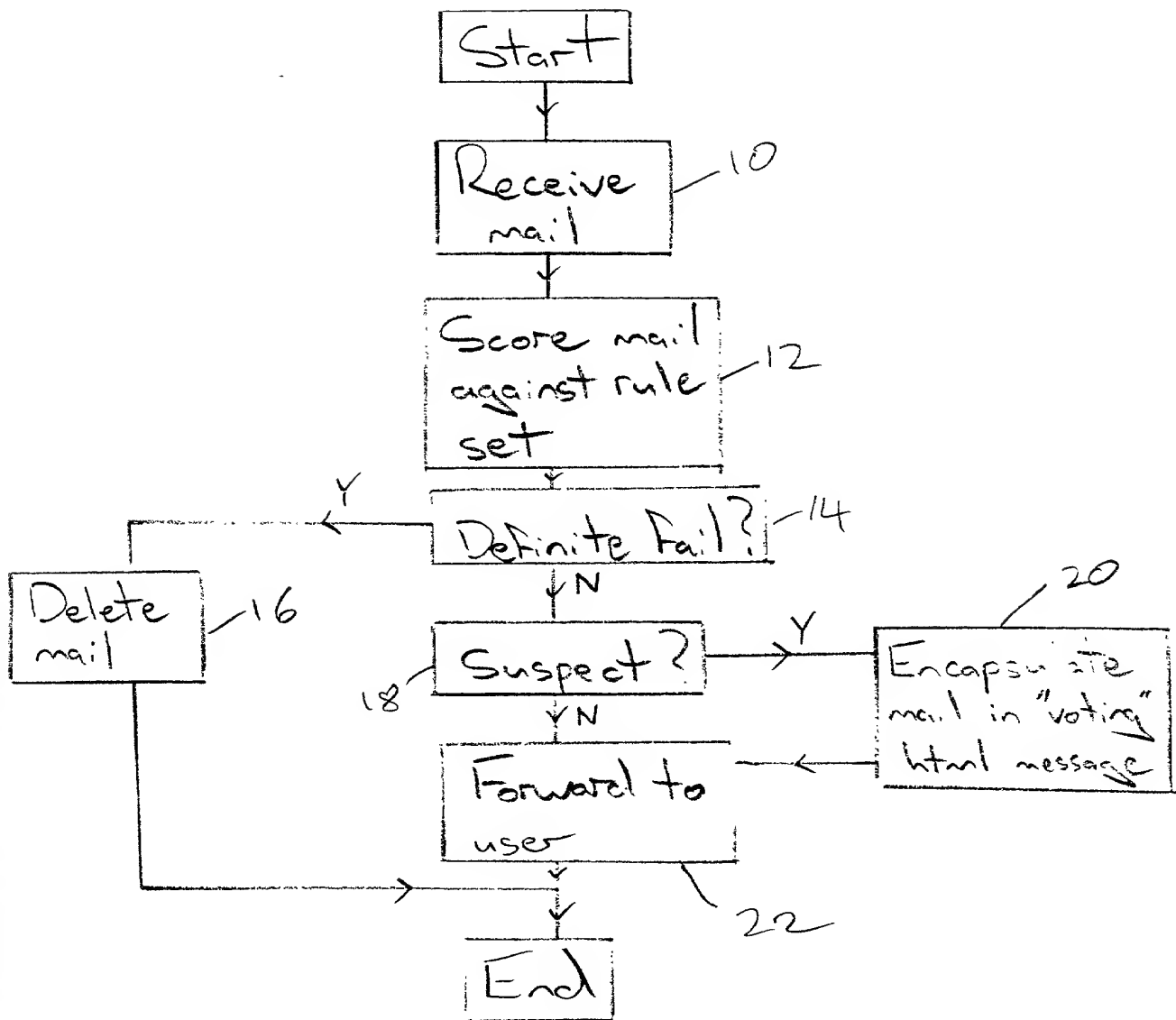


Fig. 2

24

To: User
From: Anti SPAM
Subject: Suspect Mail
The message below addressed to you has been received.

26

— Message Text —

Is this message SPAM?

28

Yes No Maybe

The diagram illustrates a user interface for identifying spam. It is enclosed in a rectangular box. At the top, it displays email metadata: 'To: User', 'From: Anti SPAM', and 'Subject: Suspect Mail'. Below this is a line of text: 'The message below addressed to you has been received.' The main body of the message is represented by several horizontal wavy lines, with the central text '— Message Text —'. At the bottom of the box, a question 'Is this message SPAM?' is posed, followed by three rectangular buttons labeled 'Yes', 'No', and 'Maybe'. Handwritten annotations include the number '24' pointing to the header section, '26' pointing to the message body area, and '28' pointing to the 'Yes' button.

Fig. 3

Fig. 4

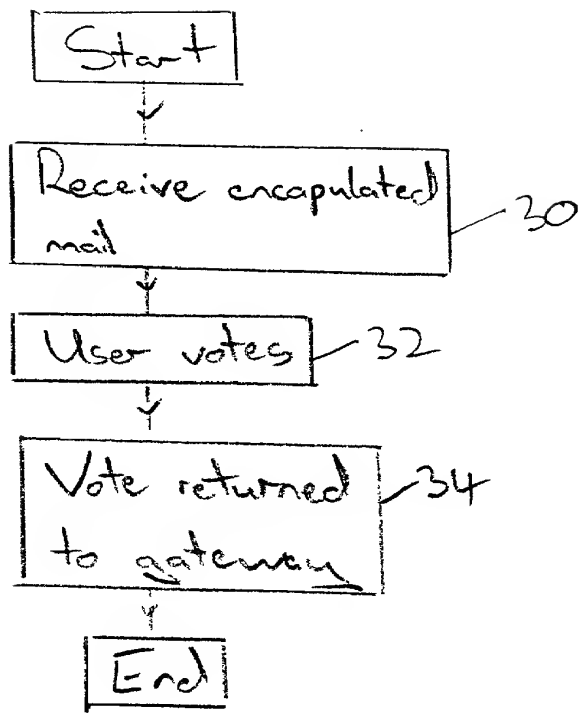
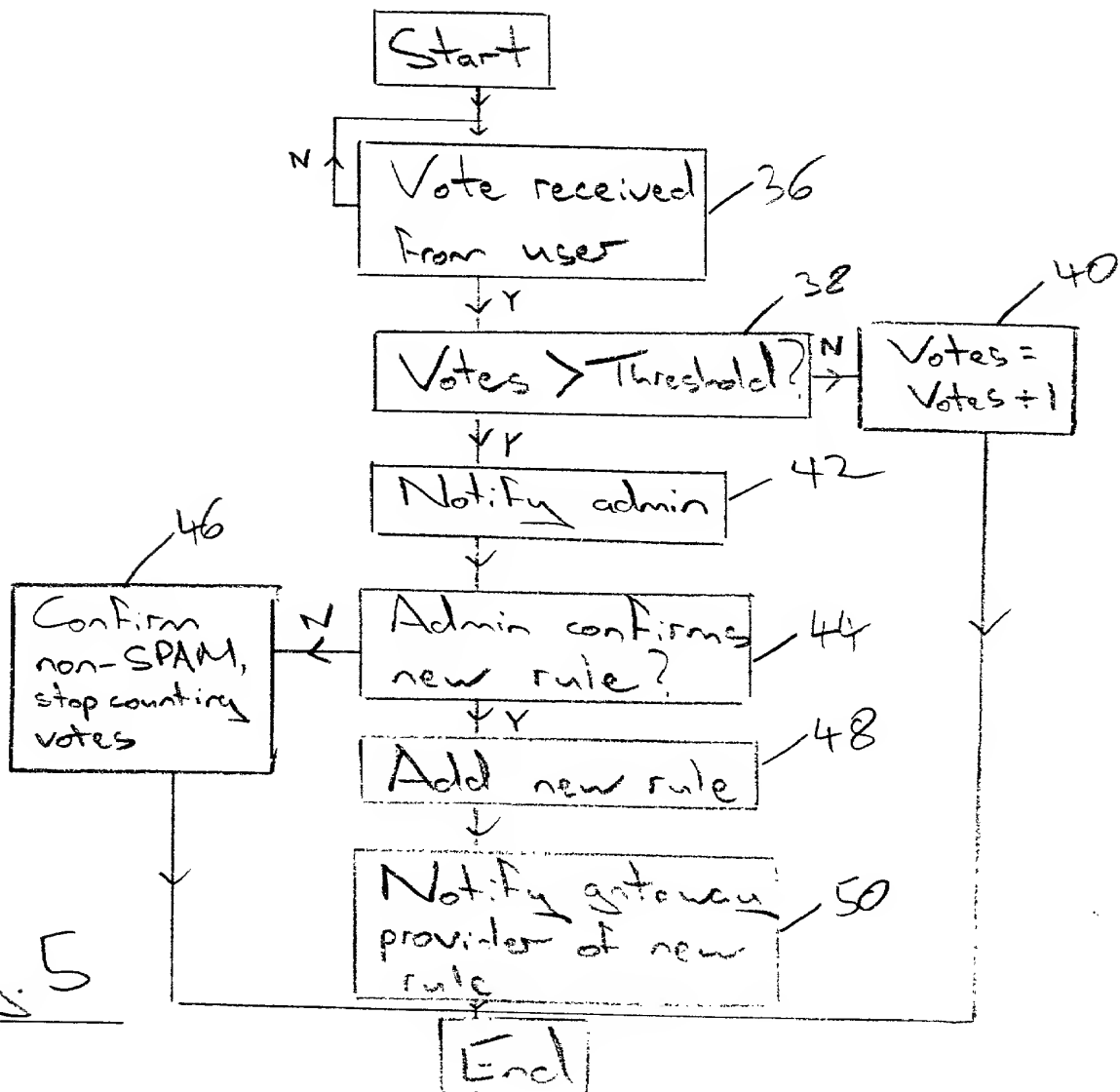


Fig. 5



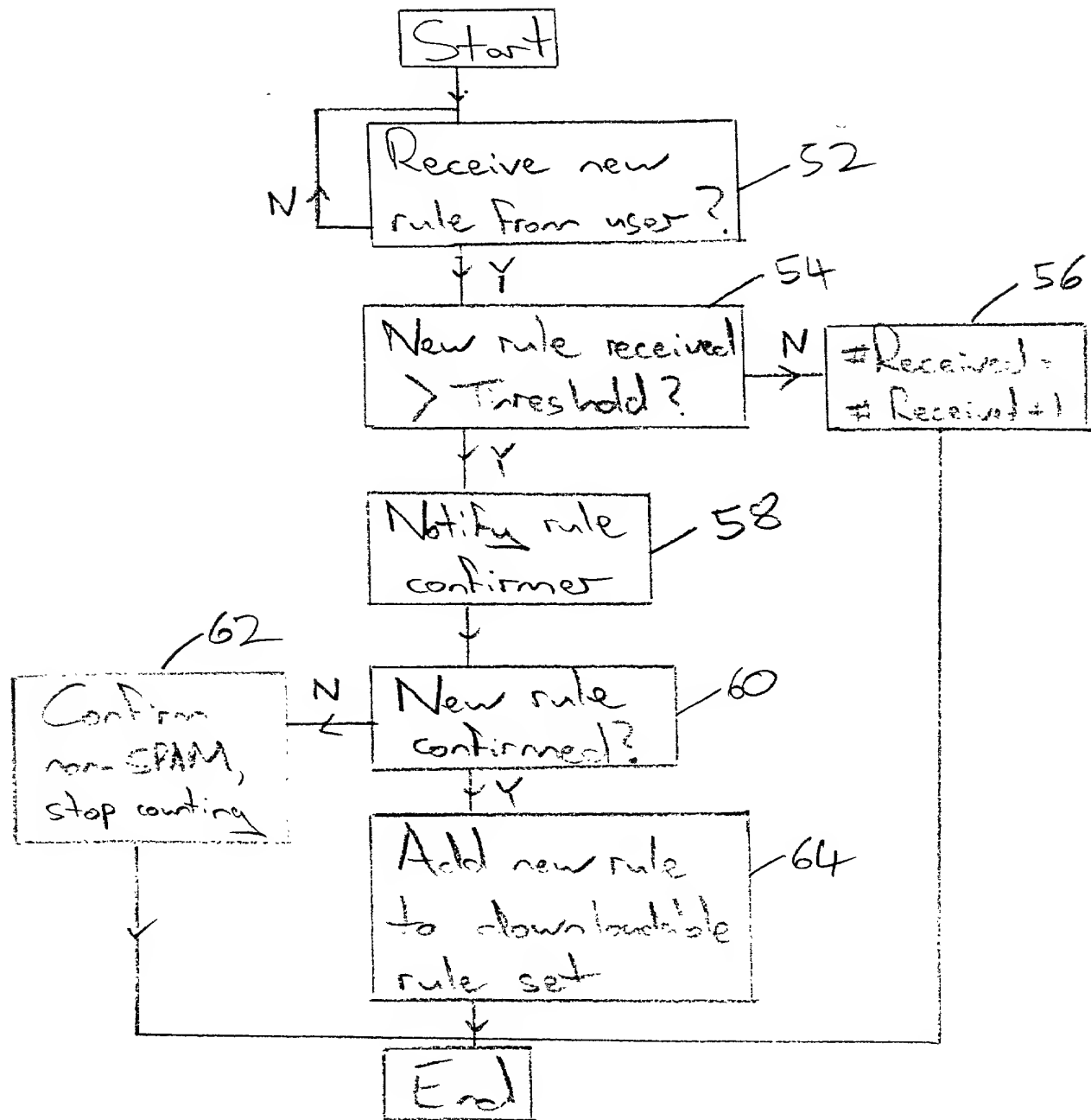


Fig. 6

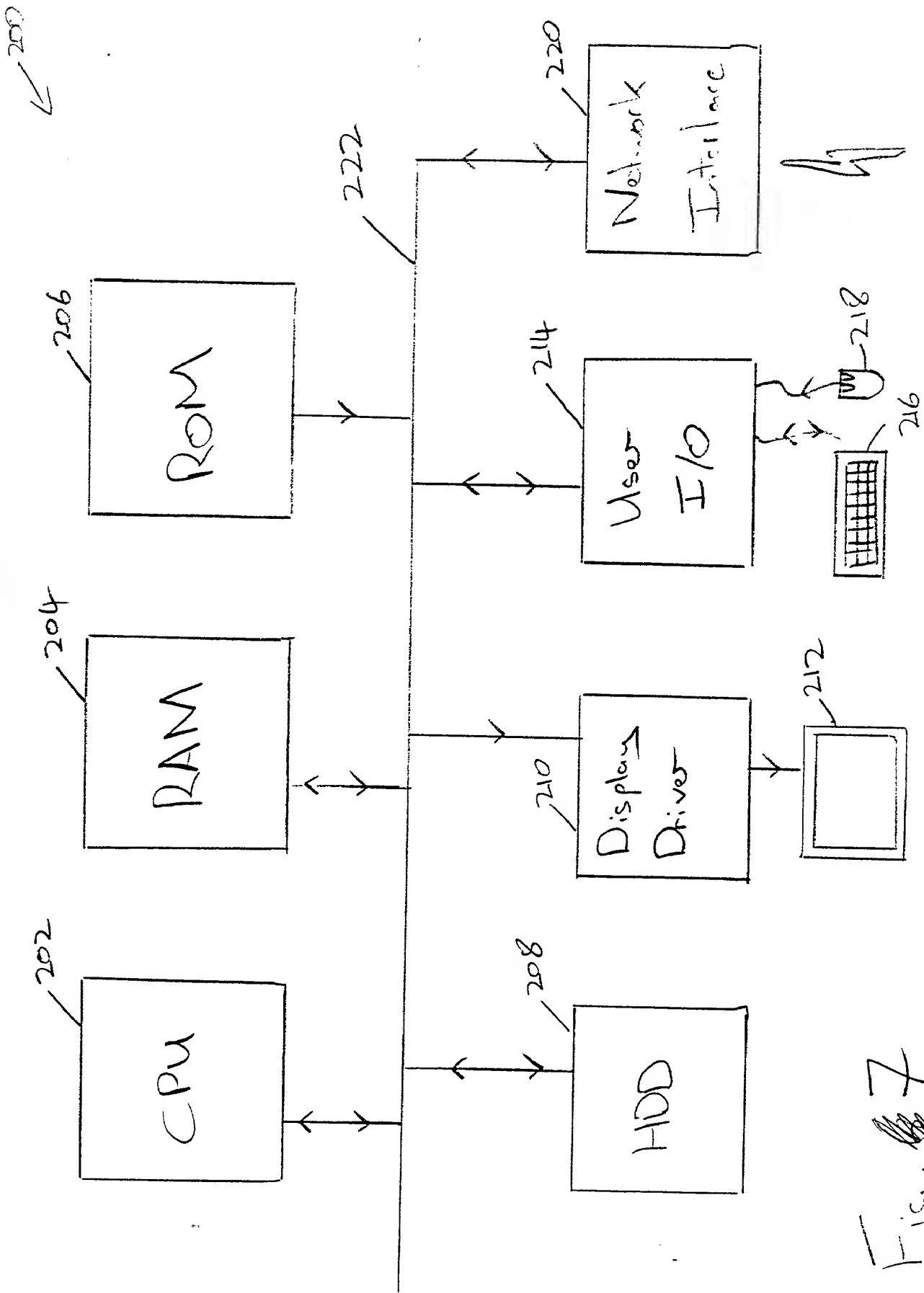


Fig. 7